

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICATION</b> (Not for submission under 37 CFR 1.99) (Use several sheets if necessary)  Comparable to PTO/SB/08a (05-07)	Application Number:	10/636,088
	Filing Date:	March 7, 2008
	First Named Inventor:	Frank HIMMELSBACH
	Art Unit:	1624
	Examiner Name:	Mark L. Berch
	Attorney Docket Number:	I/1386

U.S. PATENTS						
Examiner Initial*	Cite No.	Patent Number	Kind Code	Issue Date yyyy/mm/dd	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear or Relevant Comments
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Examiner Initial*	Cite No.	Publication Number	Kind Code	Publication Date yyyy/mm/dd	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear or Relevant Comments
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	29.	2006/0063787	A1	2006-03-23	Yoshikawa	
	30.	2006/0079541	A1	2006-04-13	Langkopf	This document appears to be an apparent English language equivalent to WO2006/029769 cited herein.

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	31.	2006/0094722	A1	2006-05-04	Yasuda	<i>This document appears to be an apparent English language equivalent to WO2004/028524 cited herein.</i>
	32.	2006/0142310	A1	2006-06-29	Pfengle et al.	<i>This document appears to be an apparent English language equivalent to WO2006/048427 cited herein.</i>
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	1.	2136288	CA	A1	1995-05-24	Merck Patent GmbH	<i>This document appears to be an apparent English language equivalent to EP0657454 cited herein</i>	
	2.	2418656	CA	A1	2002-02-21	Mitsubishi Pharma Corporation		
	3.	2496249	CA	A1	2004-04-03	BI Pharma GmbH & Co. KG	<i>This document appears to be an apparent English language equivalent to WO2004/018468 cited herein</i>	
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	6.	2508233	CA	A1	2004-06-17	BI Pharma GmbH & Co. KG	<i>This document appears to be an apparent English language equivalent to WO2004/050658 cited herein</i>	
	7.	2529729	CA	A1	2004-12-23	BI International GmbH	<i>This document appears to be an apparent English language equivalent to WO2004/11051 cited herein</i>	

<sup>1</sup> √ indicates English Language translation is attached

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9.	2555050	CA	A1	2005-09-15	BI International GmbH	This document appears to be an apparent English language equivalent to WO2005/085246 cited herein			
10.	2556064	CA	A1	2005-09-09	BI International GmbH	This document appears to be an apparent English language equivalent to WO2005/082906 cited herein			
11.	2590912	CA	A1	2006-06-29	Dainippon Sumitomo Pharma Co., Ltd.	This document appears to be an English language equivalent to WO2006/068163 cited herein			
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19.	0657454	EP	A1	1995-06-14	Merck Patent GmbH	CA2136288 cited herein appears to be an apparent English language equivalent			
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	35.	2002/24698	WO	A1	2002-03-28	Schering Corporation			
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	54.	2006/029769	WO	A1	2006-03-23	BI Pharma GmbH & Co. KG	US2006/079541 cited herein appears to be an apparent English language equivalent		
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	57.	2007/017423	WO	A2	2007-02-15	CA2590912 cited herein appears to be an English language equivalent

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	2.	BELJEAN-LEYMARIE et al., Hydrazines et hydrazones hétérocycliques. IV. Synthèses de dérivés de l'hydrazine dans la série des imidazo[4,5-d]pyridazines-4, <i>Can. J. Chem.</i> , Vol. 61, No. 11, 1983, pp. 2563-2566.		√
	3.	BOLLAG, R.J. ET AL; "Osteoblast-Derived Cells Express Functional Glucose-Dependent Insulinotropic Peptide Receptors," <i>Endocrinology</i> , Vol. 141, No. 3, 2000, pp. 1228-1235.		
	4.	BRITTAİN, H.G., "Methods for the Characterization of Polymorphs: X-Ray Powder Diffraction," <i>Polymorphism in Pharmaceutical Solids</i> , 1999, p. 235-238		
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	7.	CONARELLO, S.L. ET AL; "Mice lacking dipeptidyl peptidase IV are protected against obesity and insulin resistance," <i>PNAS</i> 2003; 100:6825-6830; originally published online May 14, 2003; information current as of December 2006. <a href="http://www.pnas.org/cgi/content/full/100/11/6825">www.pnas.org/cgi/content/full/100/11/6825</a> .		
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	9.	DEMEESTER, I. ET AL.; "CD26, let it cut or cut it down", <i>Review: Immunology Today</i> , August 1999, Vol. 20, No. 8 pp.367-375		
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	15.	WOLFF, M.E.; "Burger's Medicinal Chemistry and Drug Discovery" Fifth Edition, Vol 1: Principles and Practice, pgs. 975-977, 1994, John Wiley & Sons, Inc.,		
	16.	ZHONG, QING ET AL; "Glucose-dependent insulinotropic peptide stimulates proliferation and TGF- $\beta$ release from MG-63 cells," <i>Peptides</i> 24 (2003) 611-616		
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	19.	YOSHIKAWA, SEIJI ET AL.; Chemical Abstract of Japanese Patent No. WO 2003/104229 "Preparation of purinone derivatives as dipeptidylpeptidase IV (DPP-IV) inhibitors		
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	21.	International Search Report for PCT/EP03/12821 mailed March 30, 2004.	
	22.	International Search Report for PCT/EP03/13648 mailed April 5, 2004.	
	23.	International Search Report for PCT/EP2007/054270 mailed August 14, 2007.	
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	25.	International Search Report for PCT/EP2007/054204 mailed August 3, 2007.	
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